



Roby Park Primary School Year 1  
Physics  
Change of Seasons I



What we already know:

- ✓ There are times when it is hot outside and there are times when it is cold outside.
- ✓ The months of the year.

We are learning to:

- Name the four seasons and describe the common differences between them.
- Identify and design weather symbols.
- Observe and record measurements over time throughout the seasons.
- Compare the seasons outlining similarities and differences.





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## We already know:

- ✓ There are times when it is hot outside and there are times when it is cold outside.
- ✓ The months of the year.

## Key Vocabulary

Weather The state of the atmosphere at a particular place and time.

Seasons Each of the 4 divisions of the year

Spring The season after winter and before summer.

Summer The season after spring and before autumn.

Autumn The season after summer and before winter.

Winter The season after autumn and before spring.

## The Power of Four

There are four seasons

Autumn - September, October & November.

Winter - December, January & February

Spring - March, April, May.

Summer - June, July, August.

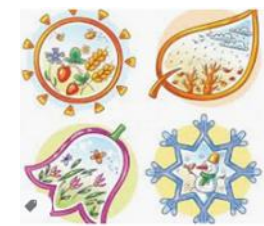


The weather patterns are different in each season.





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## 3Ws

When do leaves begin to fall from some trees?

Which season is the hottest?

Why do you need to wear a coat and hat in winter?

## 3 2 1

Name 3 types of weather.

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.....

List 2 seasons.

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Recall 1 month when it might snow.

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Name 5 months of the year.



## VOCABULARY

The coldest season is

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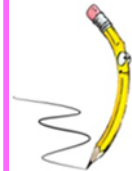
Frozen water is called

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The season before autumn is

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**Speedy Pencil.** Write as much as you can remember in 5 minutes



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